

# WEST Search History





DATE: Saturday, July 19, 2008

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT; PLUR=NO; OP=ADJ</i>	
<input type="checkbox"/>	L22	L21 and L7	5
<input type="checkbox"/>	L21	L19 or L18	209
<input type="checkbox"/>	L20	(GHC-RESEARCH-DEVELOPMENT-CORPORATION)[as]	2
<input type="checkbox"/>	L19	(Wagner T  Wagner TE  Wagner Thomas)[in]	199
<input type="checkbox"/>	L18	(Yu X  Yu Xianxhang)[in]	13
<input type="checkbox"/>	L17	L15 and @prad<20010827	0
<input type="checkbox"/>	L16	L15 and @ad<20010827	16
<input type="checkbox"/>	L15	L14 and L13	149
<input type="checkbox"/>	L14	PSMA or (prostate adj specific adj membrane adj antigen) or (glutamate adj carboxypeptidase adj (II or 2)) or FOLH1 or (folate adj hydrolase adj (1 or I)) or (acetylaspartylglutamate adj peptidase) or (acetylated adj (a or alpha) adj linked adj2 dipeptidase) or (NAAG adj peptidase) or (NAALADase adj (2 or II or L))	2251
<input type="checkbox"/>	L13	L12 and (procytotoxin\$1 or prodrug\$1 or protoxin\$1 or (pro adj (cytotoxin\$1 or toxin\$1 or drug\$1)))	616
<input type="checkbox"/>	L12	L11 or L8	2394
<input type="checkbox"/>	L11	L10 and L7	2381
<input type="checkbox"/>	L10	cytolysin\$1 or amoebapore\$1 or brevinin\$1 or barbatolysin\$1 or hemolysin or haemolysin\$1 or (diphtheria adj3 toxin\$1) or equinatoxin\$1 or enterotoxin\$1 or esculentin\$1 or granulysin\$1 or intermedilysin\$1 or magainin\$1 or melittin\$1 or neokyotorphin\$1 or paradaxin\$1 or preforin\$1 or perforin\$1 or perfringolysin\$1 or phalloolysin\$1 or phallotoxin\$1	21834
<input type="checkbox"/>	L8	L7 and l6	44
<input type="checkbox"/>	L7	(epsilon or e) near5 (lysine or lys)	14052
<input type="checkbox"/>	L6	L5 or L2	567
<input type="checkbox"/>	L5	L4 with (lytic or cytolytic) adj (peptide\$1 or protein\$1 or polypeptide\$1)	26
<input type="checkbox"/>	L4	amphipathic adj alpha adj (helix or helical)	792
<input type="checkbox"/>	L2	pore adj (forming or inducing) adj (peptide\$1 or protein\$1 or polypeptide\$1)	543
<input type="checkbox"/>	L1	pore adj (forming or inducing) adj (lytic or cytolytic) adj (peptide\$1 or protein\$1 or polypeptide\$1)	5

END OF SEARCH HISTORY